				1							7			
^r ffecend	n da	ite: 0/2/17/6207	1 2010 =	To:	U.S. De	epartment of Comme	· · · · · · · · · · · · · · · · · · ·		VI# 	10	1 165	6 ^C lie	nt @e AU	: 24
*1	•	Z TLU TI	5	<u>لا</u>			Bollman		-525			20	-525	
INF	ORI	MATION DISCL	.OSU	RE S	TATI	EMENT	Applicant: A							
		MATION DISCL BY ARR	MICAN	T			Appln. No.:	•						
			_				Filing Date:				11/	20/	2003	
Date: Feb	ruary	17, 2010	Page	1	of	5	Examiner: ***				p Art I	Unit:	2640. 2	432
	· · · · · · · · · · · · · · · · · · ·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		U.S.	PATENT DO	CUMENTS	Samson	Lemm	a				
Examiner's		Document		Da	te		Name		CI	ass	SubC	Class	Filing D	ate
Initials*		Number	Ì	MM/Y	YYY	(Family	Name of First	Inventor)					(if approp	riate)
/S.L./	AR	4853830		8/19	89		Corfits		×	000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000		000000X
1	BR	5652695		7/19	97		Schmitt				0000000			
2000000	CR	5982888		11/19	999		Luckender							
	DR	6118768		9/20	000		Bhatia							
×	ER	6144667		11/2000		Doshi								
	FR	6282204		8/20	01		Balatoni	Balatoni						
X	GR	6496867		12/2	002	Beser				 				
	HR	6661677		12/2			Rumney		<u> </u>		 			
	IR	6700694		3/20			Lou							
	JR	6954520		10/2			Lang	*			╅			
-	KR	7023818		4/20			Elliott				1			
	LR	2001000384	6	6/20			Rowe				H			
	MR	2002000489		1/20			Droge	<u> </u>			╂			
<u> </u>	NR	2002003112		3/20			Crichton			000000000		0000000000	000000000000000000000000000000000000000	0000
/S.L./_	1.4.					DOCUMENT				Т	Faalis		Translat	ion
						 	· . ·	Class	S. hOla		Englis	511	Hansiat	lion
		Document Number	Dat MM/Y		C	ountry Ir	nventor Name	Class	SubCla s	5				
		, vaoo.								Er	nclosed	No	Enclosed	No
/S.L./	OR	EP1283630	1/20	02		EPO	300000000000000000000000000000000000000			****	***************************************	00000000000	000000000000000000000000000000000000000	0000000
	PR													
	QR													
	RR													
	SR													
	TR		-											
	UR													
	VR								<u> </u>					
OTHE	R (In	cluding in this ord	er Auth	or, Tit	le, Pe	riodical Name	e, Date, Pertine	ent Pages	, etc.)	T				M
		DTECH Labs, Inc., Dwyer								1				
/S.L./	1	:												
	XR	Diversified Technology LL	C, Secter	a BDI Te	rminal S	Satcase Datasheet	Marketing Literature,	Published 11/	03.	1				
/S.L./		Document displays Secur												
	YR	Diversified Technology, L	LC, Schen	natic BD	100A20	03A Removable Fa	aceplate, published 1	1/17/03, docu	ment					
/S.L./	<u> </u>	describes Bracket to Hold			* *					Щ.				Ш
	ZR	Diversified Technolog,y L Bracket to Hold SCIP/FNI	LC, Schen BOT Ench	natic BDI zotion De	1100A20 vice Be	105A Sectera Brack neath Removable f	et, Published 11/17/0 Faceplace as part of a	5, document Secure Com	describes munications					
/S.L./	<u> </u>	Terminal.	•	•								igspace		
/S.L./	AAR	Diversified Technology, L to Hold SCIP/FNBT Encry	LC, Schen ption Dev	natic BDI ice as pa	M100A2 irt of a S	outa Chassis, Pub Secure Communica	nisneg 11/17/03, Doc tions Terminal.	ument descrit	es Chassis					
	1		· ·									<u></u>	 	
Examiner		/Samson Lemm					Date Consid				<u> 2010</u>			
EXAMINE	:K:	Initial if citation consid						-		ough	citation	it not	ın	
		TARREST STREET AND DOL	sinefi	-u uncli	$a \mapsto CO$	ov sa mas idili W	oo cesat taaniiiiiiiiiiiiC	anul (I ADD						

Recem	t da	te: 02/17/20	10	То	: U.S. De	epartment of Commerc	Atty. Bollman		M# -525	10716	56 ⁴	ent Ref 0-525	<u>: 2</u>
	-	ATION DISCL		RE S	TAT	EMENT		ANSPACE					
41	∵ ! \!!	BY APP						: 10/739,2		······································			
		2.7	•. •	- 			_ ' ·	e: Decembe		03		·	
Date: Feb	ruarv	17. 2010	Page	2	of	5		SCHEIBE		roup Art	Unit:	2619	
		.,				PATENT DO							
Examiner's		Document		Da			Name		Cla	ass Sub	Class	Filing D	
Initials*	ļ	Number		MM/Y		(Family I	Name of Firs	t Inventor)				(if approp	riate
<u>/S.L./</u>	AR	2003012104		6/20			Watson			000000000000000000000000000000000000000	8	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	000000
-	BR			7/2003			Wengrovitz	<u></u>					
	CR	2004015364		8/20			Correll						
	DR	US2002/00595	516	5/20	002	1	Turtiainen et	al.					
	ER	4,853,830		8/19	989		Corfits et al	l					
000000	FR	5,982,888		11/1	999	L	uckender et	al.					
00000	GR	6,661,677		12/2	003		Rumney et a	al.					
	HR	5,652,695		7/19	997		Schmitt, Ty				_		
	IR	6,954,520		10/2	005		Lang et al.						
	JR	US/2003/01286	396	7/20	003	W	vengrovitz et					1	
	KR	US/2004/01536	643	8/20	004	<u> </u>	Correll et al					 	
	LR	6,700,964		3/20	004		Schmid et a	1.					
	MR	US2002/00004	898	1/20			Droge						
/S.L./	NR	6,144,667		1/20			Doshi	,	988		000000000000000000000000000000000000000	000000000000000000000000000000000000000	900
/O.L./	1		OBEIG			DOCUMENTS			1	T Faci	iob	Translat	tion
	1	Document						Class	CubClas	Engl	isn	Translat	แอก
		1		Date Co		ountry In	ventor Name	Class	SubClas s	'			
		, ramber	1411417 1	' '						Enclose	d No	Enclosed	No
	OR												
	PR												
	QR									1			
	RR	-								1			\top
	SR										1		t
	TR									1	+-	<u> </u>	†
	UR									<u> </u>	 		1
	VR						 			1	+		╁
OTHE		luding in this ord	er Auth	nor. Tit	le. Pe	riodical Name	, Date. Pertir	nent Pages	etc.)	1	+	<u> </u>	+
		Diversified Technologies,			<u> </u>	·····			·	7			
/S.L./		Plate to Hold Removable											
/S.L./	XR	Diversified Technologies,			-		cument shows Re	movable Cover	Plate				
/ /	VD	Assembly as part of Secu					t chour SCIDIENT	PDT Encomica	Dovine :=	 -	-		-
/S.L./	''	Diversified Technology, Li Cradle with Removable Fa							Pence IU				
	ZR	Diversified Technology, LI	LC, Sales	Order, P	Published	1 12/19/03, documen	nt shows Commerc	cial Sale of Sec	ure	 	1		
/S.L./	1	Communications Termina	I Featurin	g Remov	/able Fa	ceplate for SCIP/FNI	BUI Encryption D	evice.					
	AAR												
	<u> </u>				- 		- 			<u></u>	<u></u>		
							1D-4- 0	idorod:					
Examiner EXAMINE		/Samson Lemm					Date Cons			/23/201			

GEGGlient Red U. 2432 **ምድ**ሮቂነው፣ date: 02/17/2010 20-525 Bollman INFORMATION DISCLOSURE STATEMENT Applicant: ANSPACH BY APPLICANT Appln. No.: 10/739,289 Filing Date: December 19, 2003 Examiner: SCHEIBEL Group Art Unit: 2619 Date: February 17, 2010 5 Page of **U.S. PATENT DOCUMENTS** Class **SubClass** Filing Date Examiner's Document Date Name Number MM/YYYY (Family Name of First Inventor) (if appropriate) Initials* AR US2002/0031126 3/2002 Crichton /S.L./ 9/2000 Bhatia BR 6118768 CR 6282204 8/2001 Balatoni DR 7023818 4/2006 **Elloitt ER** 6275573 8/2001 Naor /ST FR GR HR IR JR KR LR MR NR **FOREIGN PATENT DOCUMENTS** English Translation Country Class SubClas Document Date Inventor Name Number MM/YYYY S Enclosed No Enclosed No OR PR QR RR SR TR **UR VR** OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.) WR Diversified Technology, LLC, Shipping/Invoice 2004-001, Published 12/24/03, document shows Shipment and Invoice for Commercial Sale of Secure Communications Terminal Featuring Removable Faceplate for SCIP/FNBDT Encryption /S.L./ XR | Diversified Technology, LLC, Shipping/Invoice 2004-013, Published 1/23/04, document shows Shipment and Invoice for Commercial Sale of Secure Communications Terminal Featuring Removable Faceplate for SCIP/FNBDT Encryption /S.L./ YR | Diversified Technology, LLC, Press Release Only Secure IP Gateway, Published 8/1/04, document announces enhanced version of Secure Communications Terminal featuring Removable Faceplate for SCIP/FNBDT Encryption /S.L./ Device. ZR Diversified Technology, LLC, ONYX Datasheet, Published 8/1/04, document describes enhanced version of Secure Communications Terminal featuring Removable Faceplate for SCIP/FNBDT Encryption Device. /S.L./ Diversified Technologies, LLC, BDI-100A Operations Manual Published 10/20/2003, pages 1 and 2 shown, Operations Manual for Secure Communications Terminal featuring Removable Faceplate for SCIP/FNBDT Encryption Device. /S.L./ Examiner Date Considered: 03/23/2010 /Samson Lemma/ **EXAMINER**: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in

Atty.

To: U.S. Department of Commerce

Receipt date: 02/17/2010

10716564 - GAU: 2432

FORM PTO-1449	RM PTO-1449 To: U.S. Department of Commerc								M#				Client Ref.				
								Bollman		-525			20)-525			
INF	ORI	MATION DISCL	.osu	RE S	TAT	EMENT			ANSPACE								
		BY APP	LICA	NT				Appln. No	.: 10/739,2	89							
								Filing Date	e: Decemb	er 19,	2003	3					
Date: Feb	ruary	17, 2010	Page	4	of	5		Examiner:	SCHEIBE	L	Gro	oup Art l	Jnit:	2619			
					U.S.	PATENT	DOC	UMENTS									
Examiner's		Document		D	ate			Name			Clas	s SubC	lass	Filing D	ate		
Initials*		Number		MM/	YYYY	(Fan	nily Na	ame of Fire	st Inventor)					(if approp	riate)		
	AR																
	BR																
	CR																
	DR																
	ER								· · · · · · · · · · · · · · · · · · ·								
	FR																
	GR			<u> </u>													
	HR																
	IR													· · · · · · · · · · · · · · · · · · ·			
	JR							***							-		
	KR			<u> </u>							-						
	LR			 					··········					_			
	MR					· . <u></u>											
	NR			 						-	-	_					
	1	ļ F	ORFIC	N PA	TENT	DOCUME	NTS	 				Englis	h	Translat	ion		
	Ī	Document		ate	·	ountry		entor Name	e Class	SubC	las	go		, , , , , , , , ,			
		Number	i e	YYYY		Juliu		71101 140111	0,000	s	1				ļ		
												Enclosed	No	Enclosed	No		
	OR									ļ							
	PR																
	QR									ļ					Ш		
	RR														Ш		
	SR																
	TR														Ш		
	UR																
	VR				<u> </u>			•									
OTHE	•	cluding in this ord															
/0 1 /	WR	DIFRANCISCO, Michael, Protocols and Encapsula								vices:							
/S.L./							now	n date"	1								
/S.L./		KLAS Ltd, The Complete						nown da	ıte"								
/S.L./	YR	Mykotronx, KIV-7 Embed	dable KG	-84 CON	ISEC Mo	dule, 7/1998, p	p. 1-2.										
/S.L./	-'`	Granite Island Group, Se- Technical Surveillance Co	ounter M	easures,	2002, pp	. 1-58.											
/S.L./	AAR	SHAKE, Thomas H., Dist Military/Commercial Com	ributed S munication	ystems (on Gatev	Group, Lir rays, pp.	ncoln Lab., Mas 469-474.	ssachus ''Unk	etts Institute of nown d	Technology, Sec ate"	curity in							
Examiner	' _	/Samson L	.emma	3/				Date Cons	sidered:	03/	23/2	 010					
FXAMINE	R.	Initial if citation consid			or not cit	ation is in co	nforms	nce with MP	EP 8 600 Dr:				if not	in			

(\ , , \ , , \ , , \ , , \ , \ , \ , \	₩ Na	te: 02/17/20	110	To: U.S. D	epartment of Com	_{merce} Atty.		M# -	07169	Saglie	ent Res	· 21
	n ua	C. OZ/II/ZC	/10			Bollman	20	-525	<u> </u>	20	D-525	
INI	FORM	MATION DISC	LOSURE	STAT	EMENT	Applicant:	ANSPACE	1				
		BY API	PLICANT	Γ		Appln. No	: 10/739,2	89				
						Filing Date	e: Decemb	er 19, 200	3			
ate: Fel	bruary	17, 2010	Page 5	of	5	Examiner:	SCHEIBE	L Gr	oup Art	Unit:	2619	
			 	U.S	. PATENT I	OCUMENTS	<u>:</u>					
xaminer's	s	Documen	t	Date		Name		Clas	ss Sub	Class	Filing D	ate
Initials*	1	Number		M/YYYY	(Fam	ily Name of Fire	st Inventor)				(if appropr	
	AR					<u> </u>						
	BR											
	CR											\dashv
	DR	-										一
	ER	. <u>-</u>									-	
	FR							-	-+-		-	
	GR											
	HR									 		
	IR								-			
									_		-	
	JR										ļ	
	KR											
	LR											
	MR											
	NR											
			OREIGN	PATENT	DOCUMEN	NTS			Engli	sh	Translati	on
		Document	Date		ountry	Inventor Name	Class	SubClas				
		Number	MM/YY\	~				S				
			1		I .			I .	l — .		1	
	OR		 		+				Enclosed	I No	Enclosed	140
	OR PR								Enclosed	No.	Enclosed	140
	PR								Enclosed	No.	Enclosed	
	PR QR								Enclosed	No.	Enclosed	NO .
	PR QR RR								Enclosed	No.	Enclosed	
	PR QR RR SR								Enclosed	No.	Enclosed	
	PR QR RR SR TR								Enclosed	No.	Enclosed	
	PR QR RR SR TR UR								Enclosed	No.	Enclosed	
	PR QR RR SR TR UR VR								Enclosed	No.	Enclosed	
ОТНЕ	PR QR RR SR TR UR VR	cluding in this or						, etc.)	Enclosed	No	Enclosed	
	PR QR RR SR TR UR VR	cluding in this or KIV-7 Family, http://fas.						, etc.)	Enclosed	No	Enclosed	
OTHE /S.L./	PR QR RR SR TR UR VR ER (Inc	KIV-7 Family, http://fas.	org/irp/program	/security/ wo	ork/kiv-7.html. A	ccesses on 7/2/07/ P	ages 1-3.		Enclosed	No	Enclosed	
/S.L./	PR QR RR SR TR UR VR ER (Inc	KIV-7 Family, http://fas.	org/irp/program	/security/ wo	ork/kiv-7.html. A	ccesses on 7/2/07/ P	ages 1-3.		Enclosed	No.	Enclosed	
/S.L./	PR QR RR SR TR UR VR WR XR	KIV-7 Family, http://fas. KIV-21 ViaSat IP Crypto Accessed on 7/2/2007.	org/irp/program b. ViaSat. <u>http:// pp. 1-2</u> , 10/5/20	/security/ wo /www/viasat.c	ork/kiv-7.html. An	ccesses on 7/2/07/ Pa	ages 1-3. i370e2bdf/pdf/K	IV2101.pdf	Enclosed	No	Enclosed	
/S.L./	PR QR RR SR TR UR VR R (Inc XR XR	KIV-7 Family, http://fas.	org/irp/program b. ViaSat. http:// pp. 1-2, 10/5/20 Access Archite	/security/ wo /www/viasat.c	ork/kiv-7.html. An	ccesses on 7/2/07/ Pa	ages 1-3. i370e2bdf/pdf/K	IV2101.pdf	Enclosed	No.	Enclosed	
/S.L./	PR QR RR SR TR UR VR R (Inc XR XR	KIV-7 Family, http://fas. KIV-21 ViaSat IP Crypto Accessed on 7/2/2007. Lin, Tzung-Pao; "Switch	org/irp/program b. ViaSat. http:// pp. 1-2, 10/5/20 Access Archite	/security/ wo /www/viasat.c	ork/kiv-7.html. An	ccesses on 7/2/07/ Pa	ages 1-3. i370e2bdf/pdf/K	IV2101.pdf	Enclosed	No.	Enclosed	
/S.L./	PR QR RR SR TR UR VR XR TR VR	KIV-7 Family, http://fas. KIV-21 ViaSat IP Crypto Accessed on 7/2/2007. Lin, Tzung-Pao; "Switch	org/irp/program b. ViaSat. http:// pp. 1-2, 10/5/20 Access Archite	/security/ wo /www/viasat.c	ork/kiv-7.html. An	ccesses on 7/2/07/ Pa	ages 1-3. i370e2bdf/pdf/K	IV2101.pdf	Enclosed	No.	Enclosed	
/S.L./	PR QR RR SR TR UR VR XR TR VR	KIV-7 Family, http://fas. KIV-21 ViaSat IP Crypto Accessed on 7/2/2007. Lin, Tzung-Pao; "Switch	org/irp/program b. ViaSat. http:// pp. 1-2, 10/5/20 Access Archite	/security/ wo /www/viasat.c	ork/kiv-7.html. An	ccesses on 7/2/07/ Pa	ages 1-3. i370e2bdf/pdf/K	IV2101.pdf	Enclosed	No	Enclosed	
/S.L./	PR QR RR SR TR UR VR ER (Inc XR YR ZR	KIV-7 Family, http://fas. KIV-21 ViaSat IP Crypto Accessed on 7/2/2007. Lin, Tzung-Pao; "Switch	org/irp/program b. ViaSat. http:// pp. 1-2, 10/5/20 Access Archite	/security/ wo /www/viasat.c	ork/kiv-7.html. An	ccesses on 7/2/07/ Pa	ages 1-3. i370e2bdf/pdf/K	IV2101.pdf	Enclosed	No	Enclosed	